
Blazer

Environmental Product Profile

100% Virgin Wool

Wool is a proven textile fibre with genetically in-built high performance attributes, evolved from nature over thousands of years. It takes the least energy consumption of all the major fibre groups to be converted into usable textile fibre and is both rapidly renewable and biodegradable.

LEED Credit Contributor



Blazer can contribute to the following LEED credits:

LEED v3

- MRc2.2 Sustainable purchasing - furniture (over 50% rapidly renewable material)
- MRc5 Regional Materials (depending on distance of project location)
- MRc6 Rapidly Renewable Materials (100% wool)

Information on contribution to other green building schemes is available

GIGA Ranked



'Green Ideas Green Actions' is a tool for architects and designers to choose the most environmentally sensitive materials for their projects.

Blazer is a top ranked GIGA material with verified Green Claims:

- Biodegradable

Manufacturing



Manufacturing Location – Huddersfield, United Kingdom

Raw Materials – Wool extracted from New Zealand

Facility systems – ISO 14001, ISO 9001, OHSAS 18001

0% Waste to landfill

